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L3	2	"20030135859".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/02/06 14:13
L4	2	"20030113946".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/02/06 14:14
L5	1	"20050113946".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/02/06 14:14
L6	2	"20020082730".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/02/06 15:14
L8	347	microsoft.as. and (internet adj explorer) and @ad<"20020301"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/02/06 16:06
L9	99	L8 and cach\$3	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/02/06 16:22
L10	2388	browser same cach\$3 and @ad<"20020301"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/02/06 16:23
L11	65	L10 and microsoft.as.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/02/06 16:50
L12	460	703/23.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/02/06 16:51

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IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

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- ☐ 1. **A high performance video server for karaoke systems**
Wei-Hsin Tseng; Jau-Hsiung Huang;
[Consumer Electronics, IEEE Transactions on](#)
Volume 40, Issue 3, Aug 1994 Page(s):329 - 336
Digital Object Identifier 10.1109/30.320812
[AbstractPlus](#) | Full Text: [PDF](#)(584 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **Design and implementation of the SMIL (Synchronized Multimedia Integration Language) player**
Dongkyoo Shin; Dongil Shin;
[Consumer Electronics, IEEE Transactions on](#)
Volume 48, Issue 3, Aug. 2002 Page(s):575 - 578
Digital Object Identifier 10.1109/TCE.2002.1037043
[AbstractPlus](#) | Full Text: [PDF](#)(469 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 3. **Virtual jukebox: reviving a classic**
Drews, C.; Pestoni, F.;
[System Sciences, 2002. HICSS. Proceedings of the 35th Annual Hawaii International Conference on](#)
7-10 Jan 2002 Page(s):887 - 893
[AbstractPlus](#) | Full Text: [PDF](#)(681 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **Algorithmic and architectural enhancements for real-time MPEG-1 decoding on a general purpose RISC workstation**
Bhaskaran, V.; Konstantinides, K.; Lee, R.B.; Beck, J.P.;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 5, Issue 5, Oct. 1995 Page(s):380 - 386
Digital Object Identifier 10.1109/76.473548
[AbstractPlus](#) | Full Text: [PDF](#)(760 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 5. **Performance analysis of an MPEG-II audio/video player**
Lee, P.C.H.;
[Consumer Electronics, IEEE Transactions on](#)
Volume 45, Issue 1, Feb. 1999 Page(s):141 - 150
Digital Object Identifier 10.1109/30.754429
[AbstractPlus](#) | Full Text: [PDF](#)(812 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 6. **Design and implementation of SMIL (Synchronized Multimedia Integration Language) player**

Dongkyoo Shin; Dongil Shin;
Consumer Electronics, 2002. ICCE. 2002 Digest of Technical Papers. International Conference on
18-20 June 2002 Page(s):168 - 169
Digital Object Identifier 10.1109/ICCE.2002.1013975
[AbstractPlus](#) | [Full Text: PDF\(277 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **7. Sharing attractions on the Net with VPark**
Joslin, C.; Molet, T.; Thalmann, N.M.; Esmerado, J.; Thalmann, D.; Palmer, I.; Chilton, N.; Earnshaw, R.;
Computer Graphics and Applications, IEEE
Volume 21, Issue 1, Jan.-Feb. 2001 Page(s):61 - 71
Digital Object Identifier 10.1109/38.895134
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(3384 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **8. The evolution of Web-caching markets**
Kenyon, C.;
Computer
Volume 34, Issue 11, Nov. 2001 Page(s):128 - 130
Digital Object Identifier 10.1109/2.963449
[AbstractPlus](#) | [Full Text: PDF\(295 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **9. Constraint based network adaptation for ubiquitous applications**
Krishnakumar, K.T.; Sloman, M.;
Enterprise Distributed Object Computing Conference, 2002. EDOC '02. Proceedings. Sixth International
17-20 Sept. 2002 Page(s):258 - 269
Digital Object Identifier 10.1109/EDOC.2002.1137715
[AbstractPlus](#) | [Full Text: PDF\(385 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **10. A multi-multicast sharing technique for large-scale video information systems**
Tran, D.A.; Hua, K.A.; Tantaoui, M.;
Communications, 2002. ICC 2002. IEEE International Conference on
Volume 4, 28 April-2 May 2002 Page(s):2496 - 2502 vol.4
Digital Object Identifier 10.1109/ICC.2002.997292
[AbstractPlus](#) | [Full Text: PDF\(245 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **11. The HotMedia architecture: progressive and interactive rich media for the Internet**
Kumar, K.G.; Lipscomb, J.S.; Ramchandra, A.; Chang, S.S.P.; Gaddy, W.L.; Leung, R.H.; Wood, S.; Liang-Jie Zhang; Chen, J.; Menon, J.P.;
Multimedia, IEEE Transactions on
Volume 3, Issue 2, June 2001 Page(s):253 - 267
Digital Object Identifier 10.1109/6046.923824
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(1284 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **12. Nonideal battery and main memory effects on CPU speed-setting for low power**
Martin, T.L.; Siewiorek, D.P.;
Very Large Scale Integration (VLSI) Systems, IEEE Transactions on
Volume 9, Issue 1, Feb. 2001 Page(s):29 - 34
Digital Object Identifier 10.1109/92.920816
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(84 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **13. Intrastream synchronization for continuous media streams: a survey of playout schedulers**
Laoutaris, N.; Stavrakakis, I.;
Network, IEEE
Volume 16, Issue 3, May-June 2002 Page(s):30 - 40
Digital Object Identifier 10.1109/MNET.2002.1002997

[AbstractPlus](#) | [References](#) | [Full Text: PDF\(2071 KB\)](#) IEEE JNL

- ☐ **14. Scalable and efficient update dissemination for distributed interactive applications**
Tianying Chang; Popescu, G.; Codella, C.;
Distributed Computing Systems, 2002. Proceedings. 22nd International Conference on
2-5 July 2002 Page(s):143 - 150
Digital Object Identifier 10.1109/ICDCS.2002.1022251
[AbstractPlus](#) | [Full Text: PDF\(335 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **15. Accelerating multimedia with enhanced microprocessors**
Lee, R.B.;
Micro, IEEE
Volume 15, Issue 2, April 1995 Page(s):22 - 32
Digital Object Identifier 10.1109/40.372347
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(1592 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **16. Integrated system for multimedia delivery over broadband IP networks**
Lohan, F.; Defee, I.; Vlad, M.; Pop, A.; Sastry, P.;
Consumer Electronics, IEEE Transactions on
Volume 48, Issue 3, Aug. 2002 Page(s):564 - 574
Digital Object Identifier 10.1109/TCE.2002.1037042
[AbstractPlus](#) | [Full Text: PDF\(1155 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **17. Compiler-directed array interleaving for reducing energy in multi-bank memories**
Delaluz, V.; Kandemir, M.; Vijaykrishnan, N.; Irwin, M.J.; Sivasubramaniam, A.; Kolcu, I.;
Design Automation Conference, 2002. Proceedings of ASP-DAC 2002. 7th Asia and South
Pacific and the 15th International Conference on VLSI Design. Proceedings.
7-11 Jan. 2002 Page(s):288 - 293
Digital Object Identifier 10.1109/ASPDAC.2002.994936
[AbstractPlus](#) | [Full Text: PDF\(356 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **18. An adaptive MP3 player: reducing power consumption and increasing application performance**
Kunz, T.; Omar, S.;
System Sciences, 2002. HICSS. Proceedings of the 35th Annual Hawaii International
Conference on
7-10 Jan 2002 Page(s):3811 - 3820
[AbstractPlus](#) | [Full Text: PDF\(333 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **19. Proxy prefix caching for multimedia streams**
Sen, S.; Rexford, J.; Towsley, D.;
INFOCOM '99. Eighteenth Annual Joint Conference of the IEEE Computer and Communications
Societies. Proceedings. IEEE
Volume 3, 21-25 March 1999 Page(s):1310 - 1319 vol.3
Digital Object Identifier 10.1109/INFCOM.1999.752149
[AbstractPlus](#) | [Full Text: PDF\(972 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **20. The RISC penalty**
Pittman, T.;
Micro, IEEE
Volume 15, Issue 6, Dec. 1995 Page(s):5, 76 - 80
Digital Object Identifier 10.1109/40.476251
[AbstractPlus](#) | [Full Text: PDF\(624 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **21. Multicast: wired to wireless**
Gossain, H.; Cordeiro, C.D.M.; Agrawal, D.P.;
Communications Magazine, IEEE
Volume 40, Issue 6, June 2002 Page(s):116 - 123
Digital Object Identifier 10.1109/MCOM.2002.1007417

- ☐ **22. Improving performance for software MPEG players**
Zucker, D.F.; Flynn, M.J.; Lee, R.B.;
[Compcon '96. 'Technologies for the Information Superhighway' Digest of Papers](#)
25-28 Feb. 1996 Page(s):327 - 332
Digital Object Identifier 10.1109/CMPCON.1996.501791
[AbstractPlus](#) | Full Text: [PDF\(444 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **23. A workload characterization study of the 1998 World Cup Web site**
Arlitt, M.; Jin, T.;
[Network, IEEE](#)
Volume 14, Issue 3, May-June 2000 Page(s):30 - 37
Digital Object Identifier 10.1109/65.844498
[AbstractPlus](#) | Full Text: [PDF\(932 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **24. Video coding for streaming media delivery on the Internet**
Conklin, G.J.; Greenbaum, G.S.; Lillevold, K.O.; Lippman, A.F.; Reznik, Y.A.;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 11, Issue 3, March 2001 Page(s):269 - 281
Digital Object Identifier 10.1109/76.911155
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(196 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **25. Mixing and memory: emergent cooperation in an information marketplace**
Armstrong, A.A.; Durfee, E.H.;
[Multi Agent Systems, 1998. Proceedings. International Conference on](#)
3-7 July 1998 Page(s):34 - 41
Digital Object Identifier 10.1109/ICMAS.1998.699029
[AbstractPlus](#) | Full Text: [PDF\(52 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **26. A framework for prefetching mechanisms in hypermedia presentations**
Rodrigues, R.F.; Soares, L.F.G.;
[Multimedia Software Engineering, 2002. Proceedings. Fourth International Symposium on](#)
11-13 Dec. 2002 Page(s):278 - 285
Digital Object Identifier 10.1109/MMSE.2002.1181624
[AbstractPlus](#) | Full Text: [PDF\(2075 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **27. 1987 Index IEEE Journal of Solid-State Circuits Vol. SC-22**
[Solid-State Circuits, IEEE Journal of](#)
Volume 22, Issue 6, Dec 1987 Page(s):i1 - i18
[AbstractPlus](#) | Full Text: [PDF\(4208 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **28. An ad hoc query interface for IC-CIM databases**
Smith, B.C.; Rowe, L.A.;
[Semiconductor Manufacturing, IEEE Transactions on](#)
Volume 5, Issue 4, Nov. 1992 Page(s):281 - 289
Digital Object Identifier 10.1109/66.175360
[AbstractPlus](#) | Full Text: [PDF\(868 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **29. The microprocessor today**
Slater, M.;
[Micro, IEEE](#)
Volume 16, Issue 6, Dec 1996 Page(s):32 - 44
Digital Object Identifier 10.1109/MM.1996.546563
[AbstractPlus](#) | Full Text: [PDF\(3036 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **30. Accessing information on demand at any location. Mobile information access**
Satyanarayanan, M.;
[Personal Communications, IEEE \[see also IEEE Wireless Communications\]](#)
Volume 3, Issue 1, Feb. 1996 Page(s):26 - 33
Digital Object Identifier 10.1109/98.486973
[AbstractPlus](#) | [Full Text: PDF\(2048 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **31. WVTDB-a semantic content-based video database system on the World Wide Web**
Jiang, H.; Elmagarmid, A.K.;
[Knowledge and Data Engineering, IEEE Transactions on](#)
Volume 10, Issue 6, Nov.-Dec. 1998 Page(s):947 - 966
Digital Object Identifier 10.1109/69.738359
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(2732 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **32. The wild world of 3D graphics chips**
Lawton, G.;
[Computer](#)
Volume 33, Issue 9, Sep 2000 Page(s):12 - 16
Digital Object Identifier 10.1109/MC.2000.868692
[AbstractPlus](#) | [Full Text: PDF\(164 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **33. Efficient algorithms for exact two-level hazard-free logic minimization**
Jacobson, H.M.; Myers, C.J.;
[Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on](#)
Volume 21, Issue 11, Nov. 2002 Page(s):1269 - 1283
Digital Object Identifier 10.1109/TCAD.2002.804103
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(785 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **34. Low-bandwidth multimedia tools for Web-based lecture publishing**
Jesshope, C.; Shafaranko, A.; Slusanschi, H.;
[Computing & Control Engineering Journal](#)
Volume 9, Issue 4, Aug. 1998 Page(s):156 - 162
[AbstractPlus](#) | [Full Text: PDF\(1276 KB\)](#) IEEE JNL
- ☐ **35. A scalable, multi-user VRML server**
Rischbeck, T.; Watson, P.;
[Virtual Reality, 2002. Proceedings. IEEE](#)
24-28 March 2002 Page(s):199 - 206
Digital Object Identifier 10.1109/VR.2002.996523
[AbstractPlus](#) | [Full Text: PDF\(349 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **36. Smart multimedia file objects**
Gingras, M.S.; Weissman, J.B.;
[Internet Applications, 1999. IEEE Workshop on](#)
26-27 July 1999 Page(s):96 - 102
Digital Object Identifier 10.1109/WIAPP.1999.788026
[AbstractPlus](#) | [Full Text: PDF\(88 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **37. Video-based hypermedia for education-on-demand**
Wei-Hsiu Ma; Yen-Jen Lee; Du, D.H.C.; McCahill, M.P.;
[Multimedia, IEEE](#)
Volume 5, Issue 1, Jan.-March 1998 Page(s):72 - 83
Digital Object Identifier 10.1109/93.664744
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(248 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **38. Proxy servers for scalable interactive video support**
Fabmi, H.; Latif, M.; Sedigh-Ali, S.; Ghafoor, A.; Liu, P.; Hsu, L.H.;
[Computer](#)
Volume 34, Issue 9, Sept. 2001 Page(s):54 - 60

- ☐ **39. Continuous media on demand**
Liu, J.C.L.; Du, D.H.C.;
[Computer](#)
Volume 34, Issue 9, Sept. 2001 Page(s):37 - 39
Digital Object Identifier 10.1109/MC.2001.947087
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(112 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **40. Automating requirements traceability: Beyond the record & replay paradigm**
Egyed, A.; Grunbacher, P.;
[Automated Software Engineering, 2002. Proceedings. ASE 2002. 17th IEEE International Conference on](#)
23-27 Sept. 2002 Page(s):163 - 171
Digital Object Identifier 10.1109/ASE.2002.1115010
[AbstractPlus](#) | Full Text: [PDF\(297 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **41. How to support Internet-based distribution of video on demand to portable devices**
Bellavista, P.; Corradi, A.;
[Computers and Communications, 2002. Proceedings. ISCC 2002. Seventh International Symposium on](#)
1-4 July 2002 Page(s):126 - 132
Digital Object Identifier 10.1109/ISCC.2002.1021668
[AbstractPlus](#) | Full Text: [PDF\(335 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **42. Real-time performance of dynamic memory allocation algorithms**
Puaut, I.;
[Real-Time Systems, 2002. Proceedings. 14th Euromicro Conference on](#)
19-21 June 2002 Page(s):41 - 49
Digital Object Identifier 10.1109/EMRTS.2002.1019184
[AbstractPlus](#) | Full Text: [PDF\(341 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **43. A multimedia MUD system for the digital museum**
Usaka, T.; Yura, S.; Fujimori, K.; Mori, H.; Sakamuram, K.;
[Computer Human Interaction, 1998. Proceedings. 3rd Asia Pacific](#)
15-17 July 1998 Page(s):32 - 37
Digital Object Identifier 10.1109/APCHI.1998.704140
[AbstractPlus](#) | Full Text: [PDF\(128 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **44. Challenges in cross-development [single chip microprocessors]**
Earnshaw, R.W.; Smith, L.D.; Welton, K.;
[Micro, IEEE](#)
Volume 17, Issue 4, July-Aug. 1997 Page(s):28 - 36
Digital Object Identifier 10.1109/40.612216
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(280 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **45. Early 21st Century processors**
Vajapeyam, S.; Valero, M.;
[Computer](#)
Volume 34, Issue 4, April 2001 Page(s):47 - 50
Digital Object Identifier 10.1109/2.917537
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(124 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **46. A scalable technique for VCR-like interactions in video-on-demand applications**
Tantaoui, M.A.; Hua, K.A.; Sheu, S.;
[Distributed Computing Systems Workshops, 2002. Proceedings. 22nd International Conference on](#)

- ☐ **47. Seamless mobility requirements and mobility architectures**
Mohammad, A.; Chen, A.;
[Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE](#)
Volume 3, 25-29 Nov. 2001 Page(s):1950 - 1956 vol.3
Digital Object Identifier 10.1109/GLOCOM.2001.965914
[AbstractPlus](#) | Full Text: [PDF\(208 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **48. Programming telecommunication networks**
Lazar, A.A.;
[Network, IEEE](#)
Volume 11, Issue 5, Sept.-Oct. 1997 Page(s):8 - 18
Digital Object Identifier 10.1109/65.620517
[AbstractPlus](#) | Full Text: [PDF\(3396 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **49. Subject Index**
[Consumer Electronics, IEEE Transactions on](#)
Volume 44, Issue 4, Nov. 1998 Page(s):1420 - 1438
Digital Object Identifier 10.1109/TCE.1998.735846
[AbstractPlus](#) | Full Text: [PDF\(2148 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **50. Designing and programming the emotion engine**
Oka, M.; Suzuoki, M.;
[Micro, IEEE](#)
Volume 19, Issue 6, Nov.-Dec. 1999 Page(s):20 - 28
Digital Object Identifier 10.1109/40.809374
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(472 KB\)](#) IEEE JNL
[Rights and Permissions](#)

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MediaBench: a tool for evaluating and synthesizing multimedia and communications systems - group of 8 »

C Lee, M Potkonjak, WH Mangione-Smith - Proceedings of the 30th annual ACM/IEEE international ..., 1997 - portal.acm.org

... MediaBench: a tool for evaluating and synthesizing **multimedia** and communications systems. Full text, Full text available on the Publisher ...

Cited by 777 - [Web Search](#) - [BL Direct](#)

Mocha: a quality adaptive multimedia proxy cache for internet streaming - group of 8 »

R Rejaie, J Kangasharju - portal.acm.org

Page 1. Mocha : A Quality Adaptive **Multimedia** Proxy **Cache** for Internet Streaming

Reza Rejaie AT&T Labs - Research Menlo Park, CA. 94025 reza@research.att.com ...

Cited by 50 - [Web Search](#)

Cache performance for multimedia applications - group of 7 »

NT Slingerland, AJ Smith - portal.acm.org

Page 1. **Cache** Performance for **Multimedia** Applications ... Keywords **multimedia**,

cache, CPU caches, simulation, trace driven simulation ...

Cited by 35 - [Web Search](#) - [Library Search](#)

How multimedia workloads will change processor design - group of 4 »

K Diefendorff, PK Dubey - Computer, 1997 - portal.acm.org

... Andrea Prati, Exploring **multimedia** applications locality to improve **cache** performance, Proceedings of the eighth ACM international conference on **Multimedia**, p ...

Cited by 163 - [Web Search](#) - [BL Direct](#)

Proxy caching mechanism for multimedia playback streams in the internet - group of 6 »

R Rejaie, M Handley, H Yu, D Estrin - ircache.net

... To our knowledge, there is only one work which addresses the influence of **multimedia** streams on **cache** replacement algorithms [21]. ...

Cited by 69 - [Cached](#) - [Web Search](#)

Multimedia Proxy Caching Mechanism for Quality Adaptive Streaming Applications in the Internet - group of 4 »

R Rejaie, H Yu, M Handley, D Estrin - cs.iastate.edu

... Main contributions of this paper are novel prefetching and fine-grain **cache** replacement algorithms for **multimedia** proxy caching. ...

Cited by 122 - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

Cache Conscious Data Layout Organization For Embedded Multimedia Applications - group of 11 »

C Kulkarni, C Ghez, M Miranda, F Catthoor, H De ... - Current - portal.acm.org

... Most data-dominated **multimedia** applications do not use their **cache** efficiently and spend much of their time waiting for memory accesses [1]. This also ...

Cited by 18 - [Web Search](#)

Cool-cache for hot multimedia - group of 8 »

OS Unsal, R Ashok, I Koren, CM Krishna, CA Moritz - doi.ieeecomputersociety.org

Page 1. Cool-**Cache** for Hot **Multimedia** ... To determine the baseline **cache** size, we did a survey of data **cache** sizes of current **multimedia** processors. ...

Cited by 18 - [Web Search](#) - [BL Direct](#)

Exploiting Cache in Multimedia - group of 6 »

R Cucchiara, M Piccardi, A Prati - doi.ieeecomputersociety.org

... Although many architectural improvements have been designed for **multimedia**, the **cache** structure and the standard caching policies of general-purpose processors ...

Cited by 15 - [Web Search](#)

Design and characterization of the Berkeley multimedia workload - group of 5 »

NT Slingerland, AJ Smith - **Multimedia** Systems, 2002 - Springer

... by a superscalar de- sign) as well as measuring data locality (**cache** behavior).

Table 5 summarizes the basic characteristics of the Berkeley **multimedia** workload ...

Cited by 30 - Web Search - Library Search - BL Direct

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multimedia "cache"

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[Interactive multimedia and problem based learning: Challenges for instructional design - group of 2 »](#)

PR Albion, IW Gibson - usq.edu.au

... may be appropriate alternatives for individual PBL using **multimedia** materials. ... what is provided and initiative in employing material from **alternative sources**. ...

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[The Use of Multimedia in Engineering Education—An Experience - group of 3 »](#)

JAB Grimoni, R Tori - ctc.puc-rio.br

... This product is one of the two **multimedia** courses initially planned to be ... The inclusion of new contents in the course, as other **alternative sources** of energy ...

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[Efficient multicasting for interactive multimedia applications - group of 7 »](#)

C Szyperski, G Ventre - dancer.ca.sandia.gov

Page 1. Ecient Multicasting for Interactive **Multimedia** Applications Clemens Szyperski and Giorgio Ventre y TR-93-017 March 1993 ... 9 Page 12. 6 **Multimedia** Channels ...

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[Developing interactive multimedia using a problem-based learning framework](#)

P Albion - usq.edu.au

... information needs has been suggested as one benefit of **multimedia** for PBL ... from what is provided and initiative in employing material from **alternative sources**. ...

Cited by 2 - [View as HTML](#) - [Web Search](#)

[Sources of information, formal and informal - group of 4 »](#)

D Kaye - Library Management, 1995 - emeraldinsight.com

... is to provide a guide to formal published sources, both print and electronic, but some consideration of **alternative sources** is also ... Audio-visual/**multimedia**. ...

Cited by 2 - [Web Search](#) - [BL Direct](#)

[Integrated Watershed Management - group of 2 »](#)

H Schreier, K Hall, S Brown, L Lavkulich, P ... - ires.ubc.ca

... Description: This **multimedia** CD-ROM highlights the spatial and temporal ... creating serious problems for poor households that have no **alternative sources**. ...

Cited by 2 - [Cached](#) - [Web Search](#)

[What Decision Analysis Can Offer the Clinical Decision Maker Why Outcome Databases Such as KIGS and ... - group of 5 »](#)

J Dowie - Hormone Research, 1999 - content.karger.com

... for certainty and, from the lay point of view, science (modes 1 and 2) and professional expertise (modes 5 and 6) are regarded as **alternative sources** of the ...

Cited by 4 - [Web Search](#) - [BL Direct](#)

[E-Publishing in Science and Healthcare: Alternative Models for Development - group of 7 »](#)

A Séror, I Neuman - cs.ucy.ac.cy

... **Alternative sources** of funding for peer-reviewed publication include research ... **Multimedia** and methodological tools to support education and distance learning. ...

Cited by 2 - [View as HTML](#) - [Web Search](#)

[Middleware for Distributed Multimedia Control - group of 3 »](#)

LA Rowe - bmr.c.berkeley.edu

... INDIVA **Multimedia** resource control middleware Page 10. ... Hard to produce events remotely – need to see **alternative sources** How to interface other a/v equipment? ...

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Kiosks for Tourists: Heterogeneous Distributed Database Access for **Multimedia** Information ...

M Wilson - epubs.cclrc.ac.uk

... information (this is more important in business applications where **alternative sources** of share ... This leaves a single set of **multimedia** information in answer to ...

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